

Supplementary Table 2. Co-administration of Cur5-8 and low concentration of EW-7197 was also improving AST and ALT levels

Group	BW, g	Liver weight/Body weight×100, g	TG, mg/dL	TC, mg/dL	AST, IU/L	ALT, IU/L
MCD	14.9±0.44	4.2±0.13	52.4±11.66	8.6±1.01	168.9±28.37	113.0±18.73
MCD+EW 5	14.0±0.17	4.1±0.09	28.3±4.84	9.5±2.37	159.6±26.73	96.1±17.96
MCD+EW 5+Cur5-8	14.7±0.29	4.7±0.17 ^a	41.3±12.76	9.8±0.85	91.3±22.34 ^a	52.4±11.86 ^a

Values are presented as mean ± standard error of the mean. In mice fed the MCD diet, the concentration of EW-7197 was lowered to 5 mg/kg, and after administration with curcumin 2005-8 (Cur5-8), physiological data such as body weight and liver weight were measured. In addition, physiological data such as serum TG, cholesterol, AST, and ALT were measured.

AST, aspartate transaminase; ALT, alanine transaminase; BW, body weight; TG, triglyceride; TC, total cholesterol; MCD, methionine-choline-deficient diet.

^a $P < 0.05$ vs. MCD.